

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	35	"5658940"	US-PGPUB	AND	OFF	2008/12/22 08:11
L2	64	"5658940"	US-PGPUB; USPAT	AND	OFF	2008/12/22 08:11
L3	59	"5658940" and cancer	US-PGPUB; USPAT	AND	OFF	2008/12/22 08:11
L4	3	"20040147541"	US-PGPUB; USPAT	AND	OFF	2008/12/22 08:34
L5	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779)	US-PGPUB; USPAT	AND	OFF	2008/12/22 08:35
L6	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm	US-PGPUB; USPAT	AND	OFF	2008/12/22 08:36
L7	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole	US-PGPUB; USPAT	AND	OFF	2008/12/22 08:37
L8	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer	US-PGPUB; USPAT	AND	OFF	2008/12/22 08:39
L9	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast	US-PGPUB; USPAT	AND	OFF	2008/12/22 08:40
L10	0	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and ovarian	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:08
L11	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:09
L12	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:09
L13	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:09

L14	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:09
L15	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:10
L16	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:10
L17	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:10
L18	0	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and glioma	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:11
L19	0	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and uterine	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:11
L20	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:11

L21	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and prostate	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:11
L22	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and prostate and (small adj cell)	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:12
L23	0	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and prostate and (small adj cell) and ovarian	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:12
L24	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and prostate and (small adj cell) and colon	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:13
L25	0	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and prostate and (small adj cell) and colon and esophageal	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:13
L26	0	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and prostate and (small adj cell) and colon and gastric	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:13

L27	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and prostate and (small adj cell) and colon and leukemia	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:13
L28	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and prostate and (small adj cell) and colon and colorectal	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:13
L29	1	"20040147541" and (aromatase) and rapamycin and combination and (CCI779) and neoplasm and letrozole and cancer and breast and renal and tumor and lung and cervical and pancreatic and lymphoma and melanoma and prostate and (small adj cell) and colon and colorectal and (estrogen)	US-PGPUB; USPAT	AND	OFF	2008/12/22 09:15
S1	0	cytokine adj inhibitor	USPAT	OR	OFF	2008/12/20 11:52
S2	0	(cytokine adj inhibitor)and (MDS)	USPAT	OR	OFF	2008/12/20 11:53
S3	0	(cytokine adj inhibitor)and (MDS)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 11:53
S4	73	"6020358"	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 12:30
S5	63	"6020358" AND CANCER	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 12:32

S6	60	"5658940" AND CANCER	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 12:36
S7	60	"5658940" and cancer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 12:40
S8	4281	cyclopropanecarboxylic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 12:53
S9	0	cyclopropanecarboxylic adj sulfonyl adj isoindol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 12:54
S10	157	cyclopropanecarboxylic and sulfonyl and isoindol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 12:58
S11	87	"5605914"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 13:01
S12	73	"6020358"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 13:30
S13	4417	myelodysplastic adj syndrome	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 14:30
S14	17	(myelodysplastic adj syndrome) and (cytokine adj inhibitor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 14:30

S15	8213	MDS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 14:33
S16	0	(myelodysplastic adj syndrome) and ( selective adj cytokine adj inhibitor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 14:34
S17	17	(myelodysplastic adj syndrome) and (cytokine adj inhibitor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/20 14:34
S18	17	(myelodysplastic adj syndrome) and (cytokine adj inhibitor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/20 14:34
S19	16	(myelodysplastic adj syndrome) and (cytokine adj inhibitor)and (treating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/20 14:34
S20	65	"5658940"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/20 14:52
S21	0	"5658940" and cyclopropanecarboxyl	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2008/12/20 14:53
S22	83	cyclopropanecarboxyl	US-PGPUB	AND	OFF	2008/12/20 14:53
S23	31	cyclopropanecarboxyl and (cancer)	US-PGPUB	AND	OFF	2008/12/20 14:53
S24	0	("6020358") and cyclopropanecarboxyl	US-PGPUB	AND	OFF	2008/12/20 15:00
S25	1	("5605914") and cyclopropanecarboxyl	US-PGPUB	AND	OFF	2008/12/20 15:00

S26	0	(SelCID) and (myelodysplastic adj: anemia)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:05
S27	47	(SelCID)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:05
S28	0	(SelCID) and (blood adj cancer)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:05
S29	14	(SelCID) and (blood and cancer)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:06
S30	5	(SelCID) and (anemia)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:06
S31	47	(SelCID)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:07
S32	6	"20030176332"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:08
S33	3	"20030176332" and cancer	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:09
S34	0	"20030176332" and myelodysplastic	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:09

S35	4	"2003087333"	US_PGPUB; USPAT; USOCR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:15
S36	3	"7256210"	US_PGPUB; USPAT; USOCR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:34
S37	23	PDE4 and cyclopropanecarboxylic and myelodysplastic	US_PGPUB; USPAT; USOCR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 12:40
S38	13	"60366515"	US_PGPUB; USPAT; USOCR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 13:23
S39	0	"10790488"	US_PGPUB; USPAT; USOCR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 15:08
S40	6	"20030008923"	US_PGPUB; USPAT; USOCR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/21 15:09

12/22/2008 9:26:15 AM

C:\Documents and Settings\tbetton\My Documents\EAST\Workspaces\goose.wsp